(a) what are the details regarding the provisions available under DPCO, 1979 which have been deleted from DPCO, 1987 alongwith the reasons in each case;

(b) whether such deletion has been made on the basis of any study or report; and

(c) if so, what are the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND' PETRO-CHEMICALS IN THE MINISTRY OF INDUSTRY (SHRI R. K. JAI-CHANDRA SINGH): (a) to (c) The DPCO, 1987 is based on the measures announced by the Government in December. 1986. Details of provisions are contained in the DPCO, copies of which were placed on the table of the House.

Production of sulphamoxol etc.

2228. SHRI RAFIQUE ALAM: Will the Minister of INDUSTRY be pleased to refer to the answer to Unstarred Question 245 given in the Rajya Sabba on the 9th November, 1987 and state:

(a) whether it is a fact that his Ministry is monitoring the production of Sulphamoxol, Glipizide and Diphenhydramine;

(b) if so, what are the details of the manufacturing companies alongwith the production of each during the last three years, year-wise and drug-wise;

(c) whether it is a fact that the Kelkar Committee worked out the turn-over of these drugs during 1986; and

(d) if so, what was the turn-over of each drug during 1986?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS IN THE MINTS-TRY OF INDUSTRY (SHRI R. K. IAI-CHANDRA SINGH): (a) and (b) Production of Glipizide is not monitored. The required details in respect of Sulphamoxol and Diphenhydramine, to the extent available are given in the attached statement. *(See* below).

(c) and (d) The figures of turn-over of individual drugs taken into consideration by the Kelkar Committee have not been indicated in the report submitted by the Committee.

Statement » 3-

SI. No	Name of the Bulk Drug	A/C Unu	Name of the Company	Production		
				1983-84	• 1984-85	1985-86
1.	Sulphamoxole	T	M/s German Remedies	47 60	112.35	99.45
			M/s Cipla	0.37	197	4.21
2.	Diphen-hydraminc	HC1 T	M/s Parke Davis	1.31	144	0.97
			M/s. UnichemLabs.	10.36	10.12	12.16
			M/s. B.T.X. Chem.	0.39		
			M/s. Pharmasynth			
			M/s. Chcmipharm	1 80	1.69	8-79